

Development of Economical Furnaces for the
Magnetic Roasting Beneficiation of Ores, by
V. I. Karsenin.

RUSSIAN, per, Stal', Aug 1953, pp 692-698.

BISI 1871

61-27555
150,844

Sci - Engr

May 61

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Bratcher Tr
~~RECEIVED~~
No 3636

Scientific - Min/Metals

Jan 56 CTS/DEX
\$6.40

30,254

High Percent Ferrosilicon of Increased Stability.
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Brutcher Tr
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Station 1100 - Min/Metals

Jan 56 CTS/DIN

\$7.40

30, 2 5 5

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Frequency Currents, by S. G. Aronov, Yu. B.
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SLA 59-19321

Sci
Apr 60
Vol III, No 3

112,008

Thermodynamics of an All-Basic Open-Hearth Process,
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British Iron and Steel Ind
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Sci - Engr: Phys
Sep 59

78, 297

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I. Borzatskiy, A. P. Yargin.

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Brutcher No 3643
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Scientific - Min/Metals
ab 56 OTB/dex

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UNCLASSIFIED

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British Iron and
Steel Ind 828
(LA.O.O)

Bol - MAN/Int
Nov 58

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Use Of Forsterite Brick In Regenerator Packing, by
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CSIRO

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Henry Bratcher Tr 3645

Sci - Minerals/Metals, Chemistry, Engineering

May 1956

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\$4.40

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Polovchenko.

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Sci - Minerals/Metals, Engineering, Chemistry

May 1956

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Determination of Stopping the Blow in the Case
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Sci/Mat
Apr 70

Loading Wire Rolling Mill Practice, by Volobuyev.

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Co-op Tr Sch Tr: 561
(55.0.0)

Sci & Engr
Jan 58

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RECEIVED, per, Stal, No 10, 1997. ID 127-938.

Co-Op Tr 80h
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501 - Mic/Mat
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Effect of Reducibility of Self-Fluxing Sinter on
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Butcher Tr 4014
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Sci. Eng.
Mar 58

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Co-Op Tr Boh
Tr 450

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Boh - Chen
Sep 58

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P. P. Mineral.

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Brutcher Tr
No 3691 34,043

\$8.40

Scientific - Min/Metals
Chemistry

May 56 CTS/DEX

A New and Powerful Soviet Blooming Mill with 1150 MM
45 in Diameter Rolls, by G. N. Kravtsov.

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ASLTD-0570

Sci

Aug 59

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New Design of High-Stability Hot-Blast Valve, by
Gubarev.

RUSSIAN, no per, Stal, No 11, 1955, pp 1037-1038

Co-op Tr Sch Tr 549
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Sci - Engr
Jan 56

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(FDD 26961)

Operation of the Kuznetsk Kombinat Blast Furnaces
Under Increased Pressure, by B. N. Zharebin, G. N.
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OTS 63-16876-~~XXXXXX~~
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USSR
Econ - Ferrous metallurgy

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Apr 56

DSIR 22412 1000
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CIA/WD X-4364

Sci - Min/Metals
Apr 1957 CIB/dex

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1089.

CIA/FDD X-2364

Sci - Min/Metals; Chemistry
Apr 1957 CMB/dax

46, 571

Azovstal' Research Projects, by M. T. Bul'skiy,
M. P. Sidel'kovskiy.

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NISI 2232

BBBR
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May 62
list 133

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Investigation of the Continuous Steel Casting
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Co-Op Tr Sch Tr 272
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USSR
Economic

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Desulfurization of Transformer Steel in the Ladle,
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RUSSIAN, no per, Stal', Vol XVI, No 1, 1956, p 68.

Co-Op Tr Bch Tr 266
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Sci - Chemistry

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Use of Carbonaceous Refractories in Bottom and Wall
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Sci - Eng
Jul 58

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Sci

Jul 99

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Low Alloy Steel for Concrete Reinforcing Rods,
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Co-Op Trans Sch Tr 284
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Sci - Min/metals

442,651

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1956, pp 181, 182.

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\$2.75

Sci - Mir/Met

Jan 58

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Ways of Extending the Life of Blast Furnaces,
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Henry Brutohar
Tr No 3868
\$4.80

47,041

Sci - Min/Metals
Atcp Apr 1957 GFB/dax

Seamercizing Basic Iron Using Pure Oxygen, by
S. G. Afanas'ev, M. M. Shumov, Z. D. Epshtein,
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CIA/TDD X-2110

Scientific - Min/Metals
Jul 56 CRS/dex

36,687

Automatic Control of Continuous Casting of Steel,
by L. K. Tsvetkovskii

RUSSIAN, no par, Stal, Vol XVI, No 3, 1956,
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Brutcher Tr 3791

\$2.60

Sol - Min/Metals

Sep 56 DTB

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10-10-68

10.2.10.10

Ed. of 1890

Oxidation of Liquid Steel During and After
Tapping From an Open-Hearth Furnace, by
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Butcher No 3822
\$3.80

Sci - Min/metals

40,657

Conference on Continuous Casting of Steel, by
V. S. Ruten, A. P. Pronov, 12 pp.

RUSSIAN, no per, Stal', Vol XVI, No 3, 1956,
pp 253-255.

CIA/FDD 7-2111

Scientific - Min/Metals
Jul 56 CRS/dex

36,689

Study of Properties of Continuously Cast
Metal, by N. L. Komandin, 22 pp.

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CIA/PID X-2112

Scientific - Min/Metals
Jul 56 OES/alex

36,688

Roasting of Ore Flotation Concentrates, by P. F. Sneshko.

RUSSIAN, no per, Stal', Vol XVI, No 4, 1956,
pp 327-330.

Henry Bratcher Tr 3825

Sol - Minerals/Metals
Feb 1957 CTS

48,900 + 380

The Rolling of Spheres (Ball Bearings and Crusher Balls), by Granovsky. UNCLASSIFIED

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CO -op Tr Scheme
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(L1.15.0)

Sci - Eng
Apr 58

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

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Effect of Critical Cold Reductions on the Structure
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Sheet, by B. F. Trakhtenberg.

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Henry Bratcher
Tr No 3838
\$5.90

45,128

Sci - Min/Metals
Mar 1957 CTS/dax

Effect of Process Variables Upon the Design of
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Mikhel'son.

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Brutcher Tr 4016
\$9.35

Sci - Engr
Mar 58

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Elements of the Hydromechanics of the Bath
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Furnaces, by S. I. Sapiro. UNCL

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British Iron and Steel Ind
(no number given)

Sci - Eng
Sep 59

98,369

Increasing the Dimensional Accuracy of Piercing
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British Iron and Steel Ind
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Oct - Mgr
Sep 59

78, 442

Hydraulic Seal of the Charge Distributor When
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Storozhuk.

RUSSIAN, per, Stal', No 4, 1956, pp 367-368.

NISI 2238

Sci - Engr

Jul. 62

List 129

204, 8/6

Control of Gas Flow in the Blast Furnace, by
N. N. Chernov, I. F. Dornitskii,

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CRL/T.846

Sci
Dec 62

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pp 450-452.

IN 5078

Sci - Min/Met; Chem

Apr 61

147,463

Experience Gained in Many Years of Operating a Hot-
Metal Mixer, by G. N. Susakin.

RUSSIAN, per, Stal', Vol XVI, No 5, 1956, pp 465-467.

Brutcher Tr 4018
\$5.75

Sci - Engr
Jul 58

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G. N. Garryk, A. M. Samarin.

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Sci - Minerals/Metals
Engineering
Feb 1957 C28

51A/60-11-0004.130
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\$3.80

43,896
S. A. T. S. 657/5202

Elimination of High Brittleness From Hot-Rolled
Transformer Sheet, by V. A. Korolova, M.I. Sherstyuk.

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Henry Bratcher Tr No 3848
\$3.90

47,037

Sol - Min/Metals
Apr 1957 CTS/dex

The Effects of Arsenic on the Impact Toughness of
Rail Steel, by L. M. Shkol'nik. UNCL

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Sci - Chem; Min/Met
Oct 59

Economics of Continuous Casting of Steel, by
L. G. Degtyarev.

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Brutcher: No 3819
\$1.90

Sci - Min/metals
USSR
Economic

40,656
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The Use of High-Alumina Brick in Regenerators,
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T. I. Papin, V. V. Ostomkin, 6 pp.

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CIA/TID I-2156

Sci - Min/Metals
Nov 1956 GTS/dem

40, 912
Henry Bruliche
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Henry Bratcher

Tr No 3882

\$2.75

45,121

Sci - Min/Metals, anthracite

Mar 1957 CTS/Gex

Oxygen Blowing Open Hearth Heats Made With a
High-Phosphorus Iron, by Ya. A. Sankarov, P. N.
Oiko, V. V. Leporskiy, V. G. Gladkoshcheyev, A. I.
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CIA/RDD X-2197

40,914

Sol - Chemistry; Min/Metals
Nov 1956 CTS/ax

Operation of Open-Hearth Furnaces With Air
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ENR. 1341)
INFO EN-11

314,355

Sci - Mechanical, Industrial
Civil, and Marine Engineering
Nov 66

Elimination of Axial Cracks in Alloy Steel Ingots,
by Ya. M. Bokshitskiy, N. A. Portsev, P. V. Kozlov,
15 pp.

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CIA/VDD X-2199

Sol - Metals Min/Metals
Nov 1956 GHS/dex

40,917

Permissible Arsenic Content in MS³ Open Hearth
Steel, by M. S. Krasnikin, 12 pp.

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CIA/WD 1-2201

Sol - Min/Metals; ~~chemistry~~
Nov 1956 OEB/sex

40,918

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CIA/PDI X-2198

Sci - Engineering
Nov 1956 CTS/dax

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Temperature Distribution in Blast-
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HB 5770

Sci - Engr
Jun 62

199,396

Injection of Powdered Coal Into Blast-Furnace
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Henry Bratcher *T-4092*
\$10.40

Sci - Min/Met

Jun58

66.11

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Sticks, by Chernokh.

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Co-op Tr Sch Tr 548
(\$1.9.0)

Sci - Engr
Jan 58

CSIRo 57,674
NLL D 311

Production of Double-Layer Brazed Tubing, by
P. K. Teterin, F. A. Danilov.

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*BISI 3131

Sci - Engr
Mar 63

Mechanism of Flake Formation in Steel, by V. S. Mes'kin,
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\$13.80

Sci - Min/Met

Jan 58

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Mechanism of Flake Formation in Steel, by V. F.
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Sci - Min/Met

Jan 60

105,431

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Bul'skii, M. P. Sidelkovskii.

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*BIS1 2232

~~Sci~~

Jun 61

Experience in the Adoption Of Mechanised Coolers
In Section Rolling Mills by A. Lipovetskii and
others.

RUSSIAN, per Stal', Vol XVI, No 9, 1956, pp 771-773

CEIRO

Oct. 62

On the Movement of the Charge Column in the
Blow-furnace, by V. K. Gruzinov. UNCLASSIFIED

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British Iron and
Steel Ind 364
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NEL

Sol - Min/Mat
Nor 58

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Electric Field, by V. I. Yavuzskiy, D. F. Chernega,
10 pp.

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AEC Tr 2954

Sci - Chem; Min/Metals
Aug 57

57, 837

SLAR-192

Advantages of Tilting as Compared With Fixed
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Co-op Tr Sch Tr 634
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Sci - Engr
Jan 58

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Experience in the Adoption of Mechanized Coolers
in Section Rolling Mills, by A. Lipovetskiy, et al.
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British Iron and
Steel Ind 830

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Sci - Min/Stat
Nov 58

Improvements in the Kinematics of Cold Rolling
Mills for Tubes, by I. Yu. Korebochin. UNCL

RUSSIAN, Ser, Ser, Sep 1956, pp 806-808.

British Iron and Steel Ind
(no number given)

Sci - Engr
Sep 59

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Experiences With Vacuum Annealing of Hot-Rolled
Transformer Steel, by N. F. Dubrov. UNCL

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Verein Deutscher Eisenhuettenleute
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Breite Strasse 27
Germany

Variation of Mechanical Properties of Vacuum-Melted
and Vacuum-Cast Steel Ingots in Different Directions,
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pp 815-817.

Henry Bratcher Tr 4017

\$3.20

Sci - Min/Met

Jan 58

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Rapid Continuous Heating of Tubes Prior to
Reduction, by N. Yu. Taita, et al. UNCL

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British Iron and Steel Iron
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Sci - Engr
Sep 59

78, 405

New Studies of the Coke Combustion Process
Before Tuyeres of a Blast Furnace, by M. Ya.
Ostrovskiy, L. Z. Khodak, 14 pp.

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CIA/WD X-2377

Sci - Min/Metals
Apr 1957 CTS/dex

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Solidification and Heat Transfer in Continuous
Casting, by A. A. Skvortnov, et al.

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Heavy Brutober Tr 3852

Sol - Minerals/Metals
Engineering
Feb 1957 CTS

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Use of Oxygen in Smelting Electric Steel, by
N. I. Shatkin, 11 pp.

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SLA R-1542

Sci

Aug 58

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The Manufacture of Seamless Thin-Walled Tubing of
Large and Medium Diameter, by S. I. Borisov. UNCL

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Sci - Engr
Sep 59

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Effect of Hydrogen on the Mechanical Properties
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Shapiro, 9 pp.

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CIA 2-347

Sci - Min/metals
Apr 57 GTS/sex

46,701

Elimination of Axial Burning of Ball Ingots,
by M. P. Sidel'kovskiy, L. P. Tarasova, O. V.
Dolinenko, 13 pp.

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CIA/FDD X-2373

Sci - Min/Metals
Apr 1957 CTB/dcc

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Effect of Nonuniformity of Temperature in Gas
Flow on Heat Exchange in Furnaces, by N. A.
Zakhar'kov. UNCLASSIFIED

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ALL M. 4051
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Steel Ind 1032
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Sci - Phys
Nov 58

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Blast Furnace Operation With a High Top Pressure
of 0.8 atm., by P. F. Serpyrev, N. I. Vail'chenko.

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Broken Hill Prop Co Ltd
(URL/T.158)

Sci - Engr

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A Blast-Furnace Top Distributor of New Design,
by A. S. Ayukov.

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pp 975-976.

Henry Bratcher 4309
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Sci - Engr
Oct 58

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Development of Blasting Steel in Leningrad
Perestroika, by I. I. Bornstokiy, A. I.
Adler, V. I. Pilepinskiy.

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EB 4778

Sci. Technol.

May 88

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Russian Method of Automatically Building Up
Worn Steel Rolls Under a Ceramic Flux,
by K. V. Bagryanskii, et al. UNCL

RUSSIAN, per, Steel, No 11, 1956, pp 994-997.

British Iron and Steel Ind
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Sci - Eng
Sep 59

98, 168

Application of Automation to Tube Rolling Mills,
by D. E. Macdonald, UEL

RESEARCH, Part, 8th, Rev 1956, pp 1000-1005.

British Iron and Steel Ind
(no number given)

Ser - 1000
Sap 50

78, 260